

MSETCL/EE/500 kV HVDC T&T /Dn./PDG/NO/224

Date: 29.08.2024


E- Enquiry (Budgetary offer)

Sub : - Enquiry of Troubleshooting and maintenance of M/s Synergy systems and solution Make SCADA System (Server, Frontend, OWS, EWS & HDS Machines) at 500KV HVDC terminal station Padghe..

Dear Sir

Budgetary offers are invited by the undersigned from the MSETCL's registered and authorised agencies for Troubleshooting and maintenance of M/s Synergy systems and solution Make SCADA System (Server, Frontend, OWS, EWS & HDS Machines) at 500KV HVDC terminal station Padghe. The offer shall be submitted on or before: 09/09/2024 up to 17:00 Hrs. The other terms And conditions are as mentioned below.

1. Offer should be duly filled in and submitted via sealed envelope to EE,HVDC-T&T Dn.,HVDC , Padghe office address as below-EXECUTIVE ENGINEER, HVDC-T&T Dn., PADGHE - 421 101 Tal:- Bhiwandi Dist-Thane (Maharashtra, India) Phone No. : 8554989485 will only be accepted.
2. This enquiry is solely for collection of offer for estimate purpose & not for work allocation.
3. The offer should be submitted as per details mentioned below.
4. Mention the minimum and maximum number of man days required to troubleshoot/restore the SCADA system.
5. Work to be completed as per MSETCL's requirement.
6. To, and fro travel, lodging shall be arranged by the contractor/agency.
7. Quote rate in prescribed format & Attached Specifications in Annexure-A::



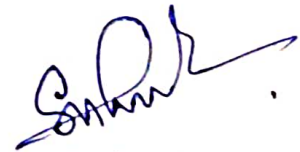
Executive Engineer
±500 KV HVDC T&T Div, Padghe.

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD.
HVDC T&T Division, Padgha.
Annexure-A

Subject: Troubleshooting and maintenance of M/s Synergy systems and solution Make SCADA System (Server, Frontend, OWS, EWS & HDS Machines) at 500KV HVDC terminal station Padghe..

Sr. No.	Particulars	Quantity/ Man days	Rate in Rs.per man day
1	<p>Attending Emergency SCADA Sys breakdown</p> <p>Attending any emergency system breakdown i.e., snags in software or hardware breakdown in SCADA System.</p> <p>Note :- Troubleshooting works involves following :-</p> <p>Software Hanging issue in SERVER 2.</p> <p>Time sync. /updating issues in SERVER 1 Software process.</p> <p>Non generation of reports in PDF in HDS.</p> <p>Display of incorrect analog value of Unbalance current on SLD in OWS Machine.</p> <p>Persistence of some false alarms regarding DCU 12.</p>		

Note:- Above all rates should be exclusive of GST & all other applicable charges, should be mentions separately if applicable..



Executive Engineer
±500 KV HVDC T&T Div. Padghe.